

	U	1	Document ID	Issue Date	Pages	Title
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6611740 B2	20030826	19	Internet-based vehicle-diagnostic system
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6473895 B1	20021029		Aspect-oriented system monitoring and tracing
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6473407 B1	20021029		Integrated proxy interface for web based alarm management tools
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6470478 B1	20021022		Method and system for counting events within a simulation model
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449645 B1	20020910		System for monitoring the association of digitized information having identification indicia with more than one of uniquely identified computers in a network for illegal use detection
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6411969 B1	20020625		Enhanced system and method for management of system database utilities
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6395889 B1	20020528		Nucleic acid molecules encoding human protease homologs
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6374267 B1	20020416		Database backup system and method utilizing numerically identified files for incremental dumping
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6370582 B1	20020409		Method and system for providing cross-platform remote control, monitoring, and up-dating of a facility access controller
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6332142 B1	20011218		Management information base attribute discriminator
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6311105 B1	20011030		Multi-utility energy control system
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6307877 B1	20011023		Programmable modem apparatus for transmitting and receiving digital data, design method and use method for the modem
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6304967 B1	20011016		System and architecture for distributing, monitoring, and managing information requests on a computer network
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6292830 B1	20010918		System for optimizing interaction among agents acting on multiple levels
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6263358 B1	20010717		Scheduler for a software system having means for allocating tasks
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6216237 B1	20010410		Distributed indirect software instrumentation
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6212491 B1	20010403		Automatic adjustment for counting instrumentation
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6202042 B1	20010313		Hardware simulator instrumentation
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6199199 B1	20010306		Presentation of visual program performance data
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6195629 B1	20010227		Method and system for selectively disabling simulation model instrumentation

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	701/29	379/1.01; 379/219; 702/182; 702/183; 707/1; 707/102; 709/200; 709/240		Lowrey, Larkin Hill et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	717/128	717/114; 717/127		Lopes, Cristina V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/252	370/259		Ditmer, Christine M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	716/4	716/12; 716/18		Bargh, John Fowler et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	709/224	702/188; 709/217; 709/218; 709/219; 709/223; 713/200; 713/201; 713/202		Nash, Kenneth L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	707/204	707/202; 707/205; 711/161; 711/162		Tam, Marge	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	536/23.2	435/252.3; 435/320.1; 435/69.1; 536/23.5		Robison, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	707/204	707/203; 707/205		Tam, Marge	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	709/230	709/223; 709/250		Lim, Hoon Chiat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	707/100	707/10; 707/103R		LeBlanc, Michael Robert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	700/291	700/295		Budike, Jr., Lothar E. S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	375/130	375/222		Philips, Lieven et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	713/150	713/168		Braddy, Ricky Gene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	709/224			Taylor, Matt et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	718/100	718/102; 718/107		Lee, Lyndon C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	714/38	714/35		Klemm, Reinhard et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	703/14	703/20		Bargh, John Fowler et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	703/16	703/28		Bargh, John Fowler et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	717/107	345/764; 714/25; 717/109; 717/125		Johnston, Gary Martin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	703/17	703/14		Bargh, John Fowler et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6195627 B1	20010227		Method and system for instrumenting simulation models
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6192320 B1	20010220		Interactive remote sample analysis system
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6189142 B1	20010213		Visual program runtime performance analysis
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6175855 B1	20010116		Method for instantiating a class having different versions
25	<input type="checkbox"/>	<input type="checkbox"/>	US 6151625 A	20001121	11	Internet web interface including programmable logic controller for controlling output devices based on status of input devices
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6144739 A	20001107	9	Computer network protection using cryptographic sealing software agents and objects
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6081347 A	20000627	19	Image data transfer method and image transfer system therefor
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6078320 A	20000620	43	System for configuring a process control environment
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6067549 A	20000523	21	System for managing regulated entities
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6061603 A	20000509	11	System for remotely accessing an industrial control system over a commercial communications network
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6058393 A	20000502	31	Dynamic connection to a remote tool in a distributed processing system environment used for debugging
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055487 A	20000425	21	Interactive remote sample analysis system
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6038486 A	20000314	14	Control method for factory automation system
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6035264 A	20000307	133	Electronic control system and method for externally controlling process in a computer system with a script language
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6021437 A	20000201	11	Process and system for real-time monitoring of a data processing system for its administration and maintenance support in the operating phase
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6021262 A	20000201	14	System and method for detection of, notification of, and automated repair of problem conditions in a messaging system
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6016557 A	20000118	20	Method and apparatus for nonintrusive passive processor monitor

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21	703/14	703/13; 703/17		Bargh, John Fowler et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	702/84	436/43; 702/22; 702/85		Margrey, Keith S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	717/125	345/765; 345/866; 345/967; 702/182; 702/186; 714/35; 714/38; 714/39; 714/47; 717/127; 717/130		Johnston, Gary Martin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	709/202	709/223; 719/317		Reich, Matthias et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	709/218	709/230; 709/250		Swales, Andrew G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	380/2	380/259; 380/278; 713/169; 713/170		Witt, Don Earl et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	358/400	358/1.15		Yasuda, Masataka	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	345/866	345/965; 345/967; 700/83		Dove, Andrew P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	707/104.1	705/1; 705/28; 705/7; 707/10		Smalley, Donald A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	700/83	700/67; 700/9		Papadopoulos, A. Dean et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	707/10	714/38; 714/45; 717/124; 718/100		Meier, Michael Stephen et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	702/84	436/43; 702/22; 702/85		Margery, Keith S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	700/96	700/9		Saitoh, Hiroyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	702/182	709/200; 713/100		Donaldson, Robert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	709/224	709/202; 709/203; 709/227; 709/229		Chen, Ty-Foune et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	714/48	709/223; 709/224; 714/47; 714/57		Cote, Joseph Paul-Emile Pierre et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	714/38			Kasprzyk, Marlon Zbigniew et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5996034 A	19991130	20	Bus bridge verification system including device independent bus monitors
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5987135 A	19991116	12	System and method for controlling and monitoring remote distributed processing system
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5978594 A	19991102	18	System for managing computer resources across a distributed computing environment by first reading discovery information about how to determine system resources presence
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5971591 A	19991026	14	Process detection system for plasma process
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5963740 A	19991005	17	System for monitoring computer system performance
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5938729 A	19990817	17	System and method for monitoring server performance at a client computer
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5933140 A	19990803	7	Child window containing context-based help and a miniaturized web page
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5911073 A	19990608	17	Method and apparatus for dynamic process monitoring through an ancillary control code system
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5907706 A	19990525	16	Interactive modeling agent for an object-oriented system
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5895461 A	19990420	29	Method and system for automated data storage and retrieval with uniform addressing scheme
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5870556 A	19990209	12	Monitoring a messaging link
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862308 A	19990119	12	Fault intercept and resolution process independent of operating system
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857967 A	19990112	7	Universally accessible healthcare devices with on the fly generation of HTML files
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5838563 A	19981117		System for configuring a process control environment
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5821926 A	19981013		Method of generating an operating button for computer processing, method of retrieving data with the operating button and method of displaying the operating button
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5817137 A	19981006		Compressed patient narrative storage in and full text reconstruction from implantable medical devices
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5801942 A	19980901		Process control system user interface including selection of multiple control languages
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5796948 A	19980818		Offensive message interceptor for computers

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
38	710/100	710/10; 710/15; 710/18		Carter, Hamilton B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	709/224	380/59; 709/201; 712/28; 713/170; 713/187; 713/200; 713/201		Johnson, Christopher H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	710/17	710/5		Bonnell, David N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	700/220	219/121.54; 438/710; 700/33		Vona, Daniel F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	717/130	717/133		Srivastava, Amitabh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	709/224	709/219; 710/220		Cote, Joseph Paul-Emile Pierre et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	345/712	345/709; 345/804; 345/855		Strahorn, Chris et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	717/104			Mattson, Jr., James S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	717/105	345/707; 345/764; 345/866; 345/967; 434/350; 719/315		Brodsky, Stephen Andrew et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	707/1	707/100; 707/104.1; 707/2; 707/200		De La Hueraga, Carlos et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	709/224	340/2.7; 370/245; 370/248; 370/249; 709/236		Cote, Joseph Paul-Emile Pierre et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	714/10	710/260; 712/244; 714/37		Andress, Sidney L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	600/301	128/904; 128/920		Frid, Marcos et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	700/83	700/18; 700/86		Dove, Andrew P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	345/744	345/839; 345/840		Arita, Hidehiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	607/59	607/30; 607/32		Kaemmerer, William F.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	700/83	700/17; 700/7; 700/87		Nixon, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	709/206	709/202; 709/225		Cohen, Elliot D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5754759 A	19980519		Testing and monitoring of programmed devices
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5748881 A	19980505		Method and apparatus for a real-time data collection and display system
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5732273 A	19980324		System for monitoring compute system performance
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5693076 A	19971202		Compressed patient narrative storage in and full text reconstruction from implantable medical devices
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5689624 A	19971118		Stochastic based increased tonal range flexographic screening process and apparatus
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5680628 A	19971021		Method and apparatus for automated search and retrieval process
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5673198 A	19970930		Concurrent electronic circuit design and implementation
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5669000 A	19970916		Interpreter for performing remote testing of computer systems
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5666503 A	19970909		Structured image (SI) image editor and method for editing structured images
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5655081 A	19970805		System for monitoring and managing computer resources and applications across a distributed computing environment using an intelligent autonomous agent architecture
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5633812 A	19970527		Fault simulation of testing for board circuit failures
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5631844 A	19970520		Interactive remote sample analysis system
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5628017 A	19970506		Method and system for providing event-response capabilities to pseudocode
69	<input type="checkbox"/>	<input type="checkbox"/>	US 5619409 A	19970408	16	Program analysis circuitry for multi-tasking industrial controller
70	<input type="checkbox"/>	<input type="checkbox"/>	US 5557529 A	19960917	12	In-dispenser-card-reader control system
71	<input type="checkbox"/>	<input type="checkbox"/>	US 5553304 A	19960903	17	Method for generating and executing complex operating procedures
72	<input type="checkbox"/>	<input type="checkbox"/>	US 5539907 A	19960723	41	System for monitoring computer system performance
73	<input type="checkbox"/>	<input type="checkbox"/>	US 5526268 A	19960611	12	Dynamic language changing process graphics
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5491838 A	19960213	18	Broadcast system with associated data capabilities
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422896 A	19950606	15	Timing check circuit for a functional macro
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5414833 A	19950509	44	Network security system and method using a parallel finite state machine adaptive active monitor and responder
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5410681 A	19950425	33	Interpreter for performing remote testing of computer systems
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5388268 A	19950207	10	Methods of indicating states of software processes cooperating on a single task

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
56	714/37	714/31; 714/40		Clarke, Paul A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	714/47	345/619; 345/705		Lewis, Brian T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	717/128	717/130; 717/132; 717/146		Srivastava, Amitabh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	607/59	607/30; 607/32		Kaemmerer, William F.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	358/1.13	358/1.1		Allegrezza, John M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	704/1			Carus, Alwin B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	716/11			Lawman, Gary R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	717/127	717/134		Jessen, Jay Alan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	345/853	345/961; 345/967; 715/514		Campanelli, Michael R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	709/202	709/223; 710/112		Bonnell, David N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	703/15	714/33		Allen, James S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	702/22	436/43		Margrey, Keith S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	717/127	717/139; 719/318; 719/328		Kimmerly, Randy S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	700/17	700/79; 710/260; 714/25; 718/102		Schultz, Ronald E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	700/232	235/380; 700/240		Warn, Walter E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	707/104.1	714/31		Lipner, Melvin H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	717/130	703/26; 703/28; 714/38		Srivastava, Amitabh et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	704/8			Tkacs, Dennis P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	455/3.06	455/186.1; 455/45; 455/67.11; 455/67.16		Takahisa, Tsutomu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	714/814			Shiratori, Akihiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	713/201	713/164; 713/188		Hershey, Paul C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	703/27			Jessen, Jay A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	717/127	345/966; 345/970; 707/4; 717/125; 717/128; 717/129		Beach, Brian W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	2	3	4	5	Image Doc. Displayed	PT
56	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
57	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
58	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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60	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
61	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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69	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5619409	<input type="checkbox"/>
70	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5557529	<input type="checkbox"/>
71	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5553304	<input type="checkbox"/>
72	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5539907	<input type="checkbox"/>
73	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5526268	<input type="checkbox"/>
74	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5491838	<input type="checkbox"/>
75	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5422896	<input type="checkbox"/>
76	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5414833	<input type="checkbox"/>
77	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5410681	<input type="checkbox"/>
78	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5388268	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5366896 A	19941122	131	Robotically operated laboratory system
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5341459 A	19940823	14	Generalized compliant motion primitive
81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5317688 A	19940531	27	Software agent used to provide instruction to a user for a plurality of computer applications
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5305434 A	19940419	18	System and method for executing panel actions from procedures
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5301318 A	19940405	14	Hierarchical netlist extraction tool
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5274813 A	19931228	13	Operation system having a migration function which moves saved data associated with an interrupted process to a different save area
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5204956 A	19930420	8	Method and apparatus for monitoring the execution time of a computer program
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5022028 A	19910604	11	Software verification apparatus
87	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5017141 A	19910521	42	Computing system
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4943932 A	19900724	120	Architecture for composing computational modules uniformly across diverse developmental frameworks
89	<input type="checkbox"/>	<input type="checkbox"/>	US 4916610 A	19900410	10	Multilanguage software integration through preprocessing
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4913648 A	19900403	5	Quartz burner for use in an atomic absorption spectrometer for the analysis of organometal compounds via hydride derivatization
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4885717 A	19891205	41	System for graphically representing operation of object-oriented programs
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4872167 A	19891003	26	Method for displaying program executing circumstances and an apparatus using the same
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4809170 A	19890228	20	Computer device for aiding in the development of software system
94	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4533997 A	19850806	236	Computer monitored or controlled system which may be modified and de-bugged on-line by one not skilled in computer programming
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4530009 A	19850716	8	Image information synthesizing terminal equipment

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
79	436/48	422/103; 422/104; 422/105; 422/107; 422/62; 422/63; 422/64; 422/67; 422/68.1; 436/43; 436/47; 436/50; 436/55; 436/807; 702/22		Margrey, Keith S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	700/260	700/261; 700/264; 701/2; 701/24		Backes, Paul G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	345/707	345/708; 345/709; 345/853		Watson, Ralph T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	345/854	345/804		Ballard, David J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	716/11	707/104.1; 707/203		Mittal, Manmohan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	717/127	717/129		Itoh, Satoshi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	714/47			Danuser, Andreas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	714/38	714/32; 714/736		Edmonds, Edward J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	434/29	434/30; 434/350		Relf, Richard S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	706/60			Lark, Jay S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	717/141	717/114; 717/139; 717/146		Bapat, Subodh	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	431/13	239/428; 239/433; 356/315		Clavell, Cesar	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91	717/125	714/46; 714/47; 717/127; 719/315		Beck, Kent L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92	714/38	714/46		Maezawa, Hiruyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	717/122	707/203		Leblang, David B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	703/21			Furgerson, Donald F.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95	348/589	348/586		Mizokawa, Takumi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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79	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5366896	<input type="checkbox"/>
80	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5341459	<input type="checkbox"/>
81	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5317688	<input type="checkbox"/>
82	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5305434	<input type="checkbox"/>
83	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5301318	<input type="checkbox"/>
84	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5274813	<input type="checkbox"/>
85	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5204956	<input type="checkbox"/>
86	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5022028	<input type="checkbox"/>
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91	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4885717	<input type="checkbox"/>
92	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4872167	<input type="checkbox"/>
93	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4809170	<input type="checkbox"/>
94	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4533997	<input type="checkbox"/>
95	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4530009	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4389706 A	19830621	559	Digital computer monitored and/or operated system or process which is structured for operation with an improved automatic programming process and system
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4300207 A	19811110	17	Multiple matrix switching system
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6473895 B	20021029		Resource monitor for computer systems, has aspect that detects whether predetermined condition associated with resources to be monitored, is satisfied
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6470478 B	20021022		Event counting method for simulation of digital circuit design, involves generating linear feedback register associated with counting instrument, which is utilized for recording event occurrences
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020133273 A	20030826		Internet based vehicle diagnostic system has wireless appliance for transmitting data associated with operational characteristics of vehicle to host computer
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449645 B	20020910		Internet-based digitized information pirating detection method, involves determining association of identification indicia of information packet with more than one computer, to indicate possibility of packet being copied
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6411969 B	20020625		Dump instituting method for developing data back-up copy in computer system, by using utility program available to users, to initiate copying of data files from source database to destination medium
103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6395889 B	20020528		New nucleic acid having homology to various protease families, useful for identifying agonists and antagonists for treating proliferative, developmental or hematopoietic disorders
104	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6374267 B	20020416		Data blocks selection method for database management system, involves copying modified data blocks using specific program based on identifier word and transferring to medium selectively
105	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6370582 B	20020409		Cross-platform remote control and monitoring system for facility access controller, has web-based network controller to implement system upgrades and changes within terminal control units
106	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6332142 B	20011218		Computer network system has parser which stores management information base class in memory, and generates a set of MIB objects contained within the MIB class
107	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6311105 B	20011030		Multi-utility energy control system for monitoring consumption and cost of resource generation has central control computer connected to real time multi-utility master meter to monitor consumption rates and compare unexpected changes
108	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6304967 B	20011016		Information request managing method in computer network, involves selecting one or more of server systems to process information request based on examined configuration information

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
96	700/1	700/108; 702/182		Gomola, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97	710/316	324/73.1		Eivers, Donald J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98				CHOPPELLA, V et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99				BARGH, J F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100				BANET, M J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101				NASH, K L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102				TAM, M	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103				ROBISON, K E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104				TAM, M	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105				LIM, H C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106				LEBLANC, M R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
107				BUDIKE, L E S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108				BRADDY, R G	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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96	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4389706	<input type="checkbox"/>
97	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4300207	<input type="checkbox"/>
98	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
99	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
100	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
101	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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106	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
107	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
108	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
109	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6212491 B	20010403		Counting rate adjusting method involves including design entity sequenced in accordance with design cycle in digital circuit design and incrementing counter in accordance with design cycle rather than sampling cycle
110	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6202042 B	20010313		Logical failure detection for hardware accelerated simulation model of digital circuit, by modeling digital circuit by hierarchical design entity and relating with separate instrumentation entity to detect failure
111	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6199199 B	20010306		Computer system for presentation has computer program code which displays graphical representations of components and connections of visual view and augments visual view to show run time performance data
112	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6195629 B	20010227		Instrumentation entity output disabling method involves masking output signal selectively by disabling storage element during simulation testing of digital circuit design
113	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6195627 B	20010227		Computer aided design and verification for simulating digital circuit design model, involves utilizing instrumentation entity to monitor instance of design entity without incorporating in circuit design
114	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6192320 B	20010220		Interactive multi-station analysis system useful for simultaneously analyzing specimen e.g. blood gas analysis, comprises server, analytical instruments, laboratory computer, remote computer, and laboratory computer interactive mechanism
115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6189142 B	20010213		Computer program for component based visual programming environment, has selected visually constructed program having features such as event to be signaled, action to be performed, attributes and connection details
116	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6151625 A	20001121		Internet web interface for remote monitoring and control of systems, allows programmable logic controller to communicate with back plane driver
117	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6144739 A	20001107		Cryptographically sealed system for use in networked computer system, authenticates challenge response message indicating modification of software object and transmits encrypted communication messages
118	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6078320 A	20000620		Computer aided process control method in chemical industry, involves dragging and dropping stencil object to diagram presentation area to create process control routine which is executed by controller
119	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6067549 A	20000523		Database information managing method for environmental administration, involves creating joint-usage database containing regulated entities as primary data and subject items of regulated entities as secondary data
120	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6058393 A	20000502		Debugging method of application program in processing system network, involves establishing connection to debugger through which backend of debugger is attached to process running application program

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
109				BARGH, J F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110				BARGH, J F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111				JOHNSTON, G M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112				BARGH, J F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113				BARGH, J F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114				BOYD, J C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115				JOHNSTON, G M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
116				BAKER, R A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
117				LYNN, J T et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118				DOVE, A P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
119				FEIN, T et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
120				MEIER, M S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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109	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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114	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
115	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
119	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
120	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
121	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055487 A	20000425		Interactive multi-station medical specimen analysis system for simultaneous analysis of medical specimen at remote locations by networking to server for storing database
122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6035264 A	20000307		Intelligent control system for controlling computer systems externally, receives pre-existing system signals and sends control signals in response based on processing rules interpreted from software routines
123	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6021262 A	20000201		Deficiency identification used in distributed computer system e.g. messaging system
124	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6016557 A	20000118		Object coded computer program execution monitoring apparatus
125	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 965921 A	19991222		Software instrumentation method for controlling execution of target program, and executing user-specified instrumentation actions
126	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5996034 A	19991130		Bus bridge verification method in computer system
127	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5978594 A	19991102		Resources locating method for distributed computer network management system
128	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5963740 A	19991005		Computer system performance monitoring method
129	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5938729 A	19990817		Server performance monitoring method at client computer in network
130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5933140 A	19990803		Help information generating method on client computer for internet
131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6292830 B	19990701		Method of optimizing work environment
132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5911073 A	19990608		Dynamic software emulating method in computer system
133	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5907706 A	19990525		Interactive application modeling method for object oriented systems
134	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 911863 A	19990428		Plasma process control arrangement e.g. for terminating plasma plating or etching process at suitable endpoint
135	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5895461 A	19990420		Automatic data storage and retrieval system for computer - has word processor which recognises keyword phrase input by user via interface connected to processing units, for detecting address of database at which data record of user input data is to be stored
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9915950 A	20021029		Integrated proxy web-based alarm management tools interface
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6061603 A	19990318		Interface module for allowing access to programmable logic controller system from communication network
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6292830 B	19990218		Method for fostering creativity by identifying several agents and selecting subset of them
139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5870556 A	19990209		Delivery failure or delay detecting method in messaging link
140	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5987135 A	19990204		Control system for remote host processing systems - has control transceivers operatively connected to communication medium for transmitting and receiving information including agent applications to remote host processing systems

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
121				BOYD, J C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
122				DONALDSON, R E et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
123				COTE, J P P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124				KASPRZYK, M Z et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
125				KLEMM, R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
126				CARTER, H B	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
127				BONNELL, D N et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
128				EUSTACE, R A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
129				COTE, J P P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
130				STRAHORN, C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
131				TAYLOR, G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
132				BUZBEE, W B et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133				BRODSKY, S A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
134				GERRISH, K S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
135				CRAIG, W E et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
136				DEGRAF-JOHNSON, J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
137				BAKER, R A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138				TAYLOR, G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139				COTE, J P P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
140				FEINBERG, J M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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133	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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135	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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137	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
138	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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140	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6263358 B	20021114		Module for use in software system for distributed control, monitoring and management of process or apparatus - communicates with other software modules to select tasks to be allocated to modules, data store stores task definitions including task execution times and has scheduler for storing data from task definition
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 890919 A	19990113		Health care device using universally accessible open standard network protocol - has server that provides access to medical information using open standard network protocol on communication path
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5838563 A	19981117		Optimum process control environment configuring method for valves, switches - involves moving cursor on display screen from stencil display to specific position on graphical display for indicating location of process control module in process control environment
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5801942 A	19980901		Process control system for automated industrial processes in chemical, petroleum plants - has executable control module which is selectively created, downloaded and executed to control language execution engine
145	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5796948 A	19980818		Profanity filter for computer e-mail messages - has outgoing message profanity flagging with return path for sender correction
146	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 849666 A	19980624		Object instantiation method of version-specific class for updating of object - using newest version of class definition if no specific version was requested, and searching that version on class file server if it is not locally available
147	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 10161707 A	19980619		Control method of FA system for production apparatus - involves reading data of file formats stored by memory medium of various control equipments used for production apparatus during execution of operation
148	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862308 A	19980611		Fault intercept and resolution process independent of operating system - by intercepting certain faults resulting from known system design errors and diverting resolution process for handling such faults from operating system to special purpose software fault handling facility
149	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5732273 A	19980324		Computer program execution performance monitoring - involves tracing execution flow through hardware independent instruction components and transferring control to analysis routine when component is executed
150	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 820013 A	20021216		Real-time monitoring for client-server data system - uses client high level hyper-text language search engine and server intelligent agents which execute control state for each server at given instant
151	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 09298655 A	20040106		Image data forwarding system e.g. for computer connected with copiers, facsimiles in LAN - includes forwarding unit which forwards image data formed by image data generator to designated copier

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
141				LEE, L C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142				FRID, M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
143				DOVE, A P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
144				HAVEKOST, R B et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145				COHEN, E D	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
146				REICH, M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147				SAITOH, H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
148				ANDRESS, S L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149				EUSTACE, R A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
150				CAUDRELIER, C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
151				YASUDA, M	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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141	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
142	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
143	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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146	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
147	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
148	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
149	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
150	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
151	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
152	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5689624 A	19971118		Desktop publisher image signal processor for flexographic press screening - involves generating interpreter language which is modified as function of calibrated flexo-press data
153	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5680628 A	19971021		Noun phrase identification in sentence for language analysis - involves extracting tokens and determining grammatical features and part-of-speech tags along with selected token in window to identify noun phrase beginning, middle and end of phrase components
154	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5673198 A	19970930		Concurrent electronic circuit design and implementation method - involves providing feedback messages including information indicating group of programmable logic devices suitability and performance characteristics of generated implementation
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5669000 A	19970916		Interpreter for performing remote testing of computer systems - uses system for interpreting sequence of instructions, while language includes instructions for making up part of sequence of instructions
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5655081 A	19970805		Method of monitoring and managing computer resources and application in computer network - involves determining whether first data set corresponding to information for monitoring or managing first resource or application already exists in random access memory of at least one agent system
157	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5693076 A	20030123		System storing patient related data in implanted medical device e.g. pacemaker - uses telemetry transceiver which receives and transmits patient related data bit strings to and from external programmer and implanted medical device
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5633812 A	19970527		Method of simulating detection of fault in digital circuit - involves defining logical probe for nets to be measured, for conditions to be satisfied before measurement of nets can be made and simulating operation of circuit for fault-free and faulty operation
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5631844 A	19970520		Interactive remote sample analysis system - initiates analysis of specimen at dedicated computer by user, with results of analysis observed at central laboratory by operator who rejects or accepts results and lets user know of this
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5628017 A	19970506		Event response method for pseudocode programs - involves saving state of execution program when it is interrupted, accessing identification information, executing response routine, and restoring execution engines state
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 767544 A	20030722		Programmable modem using spread spectrum communication implemented as integrated circuit - uses single multi-processor architecture, and has digital integrated circuit including transmitter of baseband signals, and code phase storage memory coupled to memory mapping interface

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
152				ALLEGREZZA, J M	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
153				BOONE, K et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
154				LAWMAN, G R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
155				FLYNN, S L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156				BONNELL, D N et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157				KAEMMERER, W F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
158				ALLEN, J S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
159				BOYD, J C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
160				KIMMERLY, R S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
161				BOLSENS, I et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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152	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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161	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5619409 A	19970408		Multi-tasking industrial controller for real-time control of machinery - provides trouble-shooting of task software, with information being recorded concerning particular task causing that global memory access
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5557529 A	19960917		Fuel delivery system with controlling monitoring fuel dispensing operations - uses microprocessor with ROM and RAM where series of commands are stored for controlling dispensers and for accepting payment for fuel dispensed
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539907 A	19960723		Computer system performance monitoring method - involves compiling source code into corresponding object code which is in turn translated into link code modules in intermediated language
165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 712096 A	19960515		Structured Image editor for multiple data types - has SI structure editor creating hierarchical representation of structured image, and coupled SI image editor for editing multiple data types with their respective high level representations
166	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5821926 A	20020903		Generating method for operation button of data retrieval system - forms button groups within designated class by grouping values of stored multi-field data and automatically generates individual buttons
167	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 08044519 A	19960216		Display format switching method in display system - involves switching display format alternatively between two formats when command on switching control input is detected
168	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422896 A	19950606		Timing check circuit for functional macro - has signal change detector connected to first input terminal for detecting change in to-be measured signal and outputting detection signal
169	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5414833 A	19950509		Data communications network security system e.g. for protection against computer virus - uses adaptable simultaneously parallel array of finite state machines to monitor generated security threat patterns
170	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5410681 A	19950425		Interpreter for performing remote testing of computer systems - uses system for interpreting first sequence of instructions, while first language includes instructions for making up part of first sequence of instructions
171	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 645705 A	19950329		Monitoring operation of programmed processor-based device - monitoring for occurrence of signal representing processor operating system event and capturing and reporting predetermined details of operating system event
172	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5388268 A	19950207		Indication method for states of number of software sub-processes coupled to server process - requires signal generated in response to change in state of sub-process with signal unsolicited by server process and in language suitable for sub-process
173	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5366896 A	19941122		Analysing samples held in syringes - using computer-controlled robotic system

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162				GUNSAULUS, R S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
163				CARR, F K et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
164				EUSTACE, R A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
165				CAMPANELLI, M R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
166				ARITA, H	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
167				GARDNER, M J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
168				MURAYAMA, S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
169				HERSHEY, P C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
170				FLYNN, S L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
171				CLARKE, P A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
172				BEACH, B W et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
173				BOYD, J C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title
174	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5491838 A	19941027		Simultaneous transmission system for programme material and data - identifies programme source and compares material with database of known material to transmit corresponding data from data stream generator
175	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 605857 A	20040224		Diesel fuel with low sulphur content contg. vegetable oil - improves lubricating properties, reduces engine abrasion and gives exhaust gas not loaded with unburned cpds.
176	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 596591 A	19940511		Real time monitoring and display process for objects in computer system - generating graphic representation of data acquired from target program
177	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5301318 A	19940405		Computer implemented method for providing hierarchical netlist extraction tool - involves incrementally checking for updated hierarchical blocks before netlisting them for later expansion and extraction, then being bound
178	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5274813 A	19931228		Operation system for computer - has migration function which moves saved data associated with interrupted process to different save area
179	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 553571 A	19930804		Generation and execution of complex operating procedures for nuclear power facility - using equations generated from relational database and monitoring sensors, to determine operating state of facility.
180	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5341459 A	19920225		Tele-robot control system using single general motion primitive - performs shared and supervisory control of robot manipulator via remotely transferred input parameter set
181	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 424045 A	19910424		Computerised data base action sequencing method - specifying procedure, generating panel, monitoring fields and executing procedure in response to detected state
182	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4943932 A	19900724		Architecture composing computational modules across diverse framework - has module prodn. device that interprets preselected descriptions of module characteristics and module assembly
183	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 368190 A	19900516		Processing system program sequence monitoring system - uses source program for real-time evaluation of object programme operating sequence
184	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4916610 A	19900410		Multi-language software integration through pre-processing - generating code in language using both symbolic and actual constants and generating header file relating to constant
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4913648 A	19900403		Improved quartz burner for atomic absorption spectrophotometer - with improved stability and consequently increased detection sensitivity, since gas flow rate and sample are oriented
186	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 352908 A	20030107		User instruction software agent for computer based training - sends semantic commands to instruction object which decides what information to display
187	<input checked="" type="checkbox"/>	<input type="checkbox"/>	GB 2217070 A	19891018		Non-intrusive software testing appts. - has communication and monitoring circuits inserted in target and host computers

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
174				ALLEN, L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
175				BERINGER, H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
176				HAMILTON, G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
177				MITTAL, M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
178				ITOH, S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
179				LIPNER, M H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
180				BACKES, P G	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
181				BALLARD, D J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
182				ERMAN, L D et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
183				DANUSER, A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184				BAPAT, S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185				CLAVELL, C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186				PACKARD, B B et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
187				CURRAN, J G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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174	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
175	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
176	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
177	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
178	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
179	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
180	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
181	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
182	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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185	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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187	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4872167 A	19891003		Program executing circumstances display method - converting program element into corresp. graphic element which are displayed when program element executed
189	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4809170 A	19890228		Support system for computer-aided software engineering - has task monitor to provide notification and monitoring of tasks being accomplished on system
190	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 261853 A	19880330		Object-oriented computer system monitoring method - forms graphical representation of sequence of messages sent during execution object-oriented program
191	<input checked="" type="checkbox"/>	<input type="checkbox"/>	GB 2175421 A	19861126		Computing system for flight simulator - has number of modules processing data relating to aircraft movement, pilot's manual controls simulator, engine performance, and navigation
192	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4533997 A	19850806		Computer monitored or controlled system modified and de-bugged on:line - allows un-skilled operator to use system using control chains to instruct processing program how actions are to be executed
193	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4389706 A	19830621		Digital computer monitored and operated system or process - is structured for operation with improved automatic programming process and system using interface system for industrial production
194	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 52996 A	19820602		Image information synthesiser for computer - selects display background to form composite with foreground video data output from processor and displays in user-selected language
195	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4300207 A	19811110		Multiple matrix switching system - Implements universal pin concepts using automatic test equipment and has microprocessor which resolves switching path conflict

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188				KATUMATA, H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
189				CHASE, R P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
190				BECK, K L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
191				MARINI, L G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
192				FURGERSON, D F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
193				CULLEN, T B et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
194					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
195				EIVERS, D J	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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188	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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194	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
195	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>